Respectfully submitted,

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By:

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Date: March 4, 2002

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## **Attachment to Amendment**

## **Marked-up Claims**

- 7. (Amended) The method of claim 1, [4, 5, or 6,] wherein the first buffer layer is formed of multiple semiconductor material layers having different doping concentrations.
- 12. (Amended) The method of claim 1, [4, 5, or 6,] wherein the first buffer layer is formed of a semiconductor material layer of a gradient doping concentration that increases upwards.
- 26. (Amended) The method of claim 1, [2, 15, 16, 18, 20, 23, or 24,] wherein the semiconductor layer is a Group III-V compound semiconductor layer having conductivity.